

IN THE CLAIMS

Claims 1, 2, 3, 5 and 6 are currently amended. Claims 4 and 7 are cancelled, all as follows:

1. (Currently Amended) A device for drawing in ~~conveying~~ paper webs in a web-fed printing press comprising:

a roller, said roller being adapted to guide paper webs in the web-fed printing press;

a finite length paper web traction means for drawing in ~~transporting~~ paper webs in the web-fed printing press and having paper web engaging means, said roller including a passage for receipt of said paper web engaging means of engagement said finite length paper web traction means during said paper web draw-in;

a finite length rail-like guide for said finite length traction means, said finite length guide having a guide portion being located adjacent ~~selectively upstream and downstream, in a direction of web transport,~~ of said roller during said paper web draw-in, said finite length guide and providing an endless a running path for said finite length traction means; and

a guide support for said finite length guide; and

means supporting in said ~~rail-like~~ guide support for movement with respect to ~~located selectively directly upstream and downstream of~~ said roller for moving said portion ~~releasing a partial element~~ of said finite length rail-like guide adjacent said roller

with respect to said paper web rail-like guide roller.

2. (Currently Amended) The device of claim 1 wherein said portion ~~partial element~~ of said finite length rail-like guide is pivotable out of said running path of said finite length paper web traction means.

3. (Currently Amended) The device of claim 1 wherein said finite length ~~partial element of said rail-like~~ guide is ~~selectively movable in one of a left, right, up and down direction~~ with respect to said running path of said finite length traction means.

4. (Cancelled)

5. (Currently Amended) The device of claim 1 further including telescoping supports for said finite length guide ~~wherein said partial element is telescope-like.~~

6. (Currently Amended) The device of claim 1 wherein said finite length guide is in the shape of a ring-shaped.

7. (Cancelled)